


10/055565                      Examiner: PILLAI, NAMITHA                      GAU: 2173  
Classification: 345/701.000                      Inventor: ZILLES, CRAIG, et al  
Status: 30 - DOCKETED NEW CASE - READY FOR EXAMINATION  
Title: METHOD AND APPARATUS FOR DETERMINING FORCES TO BE APPLIED TO A USER THROUGH A HAPT...

Bib Data report

**Application Title:** METHOD AND APPARATUS FOR DETERMINING FORCES TO BE APPLIED TO A USER THROUGH A HAPTIC INTERFACE

**Application Num:**  (in phx) 10055565                      **Filing Date:** 10/26/2001

**Effective Filing:** 10/26/2001

(Location History)                      (Foreign/Continuity Data)

**Status:** 30/DOCKETED NEW CASE - READY FOR EXAMINATION                      **Status Date:** 08/16/2002

**Patent Number:** Not Issued                      **Issue Date:** N/A                      **Date of Abandonment:** N/A

**Confirmation Number:** 8320                      **PALM Location:**

**Examiner:** 79618                      PILLAI, NAMITHA (Assignment Data)                      **Group Art Unit:** 2173  
**Class/Subclass:** 345/701.000

**State or Country:** WISCONSIN                      **Sheets/Drawing:** 15                      **Total Claims:** 43  
**Independent Claims:** 3

➤ **Inventors:**

Last name, First name:	City:	Country or State:
<u>ZILLES, CRAIG</u>	MIDDLETON	WISCONSIN
<u>SALISBURY, J.</u>	CAMBRIDGE	MASSACHUSETTS
<u>MASSIE, THOMAS</u>	DERRY	NEW HAMPSHIRE
<u>BROCK, DAVID</u>	NATICK	MASSACHUSETTS
<u>SRINIVASAN, MANDAYAM</u>	WEST NEWTON	MASSACHUSETTS
<u>MORGENBESSER, HUGH</u>	SOMERVILLE	MASSACHUSETTS

**Attorneys:** ALL                      **Attorney Docket No:** MIT-051CN2

10/055565

Examiner: PILLAI, NAMITHA

GAU: 2173

Classification: 345/701.000

Inventor: ZILLES, CRAIG, et al

Status: 30 - DOCKETED NEW CASE - READY FOR EXAMINATION

Title: METHOD AND APPARATUS FOR DETERMINING FORCES TO BE APPLIED TO A USER THROUGH A HAPT...

Bib Data report

<b>Interference No:</b>	<b>Lost Case No</b>	<b>Unmatched Petition:No</b>	<b>L&amp;R Code:1</b>
-------------------------	---------------------	------------------------------	-----------------------